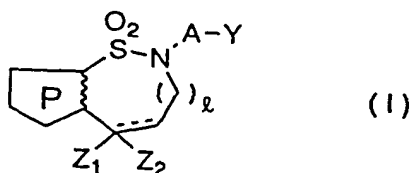
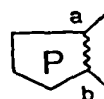


ABSTRACT

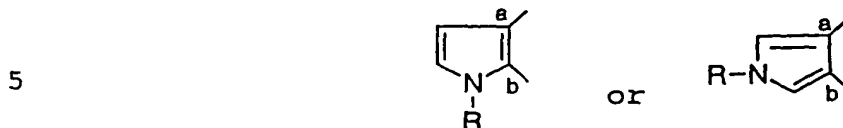
A pyrrolesulfonamide derivative having the following formula (I):



wherein the ring P represented by



is a pyrrole ring having the following structure:



wherein R represents alkyl, cycloalkyl, cycloalkyl-

alkyl or aralkyl; the dashed line indicates the

presence or absence of a bond; and, when the bond is

present, Z_2 is not present and Z_1 represents H but,

10 when the bond is absent, Z_1 represents H and Z_2

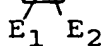
represents OH or Z_1 and Z_2 are combined together to

represent O or a group NOR_1 , in which R_1 represents H,

or alkyl, aralkyl or aryl; l stands for 0 or 1; A

represents alkylene, alkenylene or alkynylene; and Y

15 represents a group $-N \begin{array}{c} \diagup \\ \diagdown \end{array} W-(B)_m-D$ in which W represents



CH, C= or N; m stands for 0 or 1 when W is CH or N, or

m stands for 1 when W is C=; B represents a specific

divalent group; E_1 and E_2 each independently represents

H or lower alkyl; and D represents an aromatic

20 hydrocarbon group or heterocyclic group. The compound

(I) has strong serotonin-2 receptor antagonistic action and low toxicity and less side effects, and is useful as a therapeutic for circulatory diseases such as ischemic heart diseases, cerebrovascular disturbances and peripheral circulatory disturbances.

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